"ELECTRICAL ADAPTOR"

ABSTRACT

An electrical mains adaptor comprising a housing of plastics material in two parts: a front body part 1 and a rear body part 2. The internal interconnections between the earth, live and neutral pins 6, 7 and 8 and the socket outlets 10, 11 and 12 are effected by respective bus bars 18, 19 and 20, each of which is of unitary construction, being formed as a single piece, including its contacts A,B,C, from a flat metal blank which is folded to shape. Support for the bus bars is achieved through a combination of walls and ribs 31-35 formed within rear body part 2, and an intermediate plate 40 of plastics material.

Figure 1